INDEX

A comparison of the frequencies of certain genetic traits among Gentile and Jewish students, 172
Acuity of vision, of colored Army inductees, 7
of colored selectees, 4
of white Army inductees, 6
of white selectees, 4
intergroup comparisons, 8
Age at marriage, and neuroticism, 21
and physical appearance, 17
Anatomy (Recent Literature), 91, 145, 199, 307
Anemia, sickle cell, 99
ANGEL, J. LAWRENCE, Greek Teeth: Ancient and Modern, 283-297
Anlagen, of human foot, protrusion from body stem, 213
Appearance and neuroticism, 15
Asymmetries, of gorilla skeleton, 40

Basic data, on Army and Navy inductees, 2
BEHAVIOR (Recent Literature), 85, 140, 194, 304
Biochemistry (Recent Literature), 93, 148, 200, 309
Birth Control (Recent Literature), 194
Blood groups, comparison of, among Jewish and Gentile students, 173
types, comparison of, among Jewish and Gentile students, 173
Boas, Franz, 126
Burch, George E., 99
BURGESS, ERNEST W., and WALLIN, PAUL, Personal Appearance and Neuroticism as Related to Age at Marriage, 15-22

Cadavers, for study of vertebral columns, 156
Cancer Educational Program, 115
Caries frequency, in ancient Greeks, 286
in modern Greek males, 286
Children, stature of, 126
Constitution (Recent Literature), 92, 146

Dental and skeletal age, of gorilla, 42
pathology, associated with age and teeth wear, 294
of ancient and modern Greeks, 285
Dermatoglyphics, percentages of patterns, among Gentile and Jewish students, 176
Disability discharges from the Army, for tuberculosis, 189
Drepanocytanemic habitus syndrome, 112

Economics (Recent Literature), 87, 143, 195, 306
Education (Recent Literature), 90, 145, 196, 306
Embryonic growth, of human foot, 1
Environment of Man (Recent Literature), 78, 133, 191, 299
Erythrocytes, sickling of, 100
Ethnology, Cultural Anthropology, Travel and Exploration (Recent Literature), 90, 145, 196, 306

Eugenics (Recent Literature), 133
Evaluation of the Cancer Educational Program in Massachusetts, 115
Evolution and Genetics (Recent Literature), 77, 132, 190, 298
Evolution—General Principles (Recent Literature), 77, 132, 190, 298
Excess of dental pathology, linkage of, with wide-mouthed Alpine type, 295

Foot length, in adolescent boys, 236
in American Indian groups, middle adulthood, 267
in childhood, 230
individual measurements, on 53 white children, years 3-11, 232
in early adulthood, females, 242
males, 252
in prenatal period, 209
of neonates of Japanese ancestry, 217
of premature infants, 214
of white infants, 216
Foramen heights, 164

Gain in foot length, 225
General and Miscellaneous (Recent Literature), 98, 151, 204, 313
Genetic traits, 172
Genetics—General Principles (Recent Literature), 78, 132, 190, 299
Gorilla skelton, skeletal indices, 75
Group Biology (Recent Literature), 78, 133, 191, 299
Greek teeth: ancient and modern, 283

Habitus, in patients with sickle cell anemia, 101
in patients with sicklemia, 102
drepanocytanemic, 111
Handedness, frequencies among Gentile and Jewish students, 177
Heel contour, first delineation of, 213
Heights, of intervertebral foramina, 167
History and Biography (Recent Literature), 86, 142, 195, 305
Human Evolution (Recent Literature), 77, 132, 298
Human foot length from embryo to adult, 207
Human Heredity (Recent Literature), 77, 132, 299

Individual Psychology (Recent Literature), 85, 140, 194, 304
Imperfect vision, 11

Karpinos, *Captain* Bernard D., Prevalence of Pulmonary Tuberculosis Among Selectees, 181-189
Visual Acuity of Selectees and Army Inductees, 1-14

Lateral heights of vertebral bodies, according to age and side, 159
according to race and side, 160
according to sex and side, 162

Lateral vertebral dimensions and lateral spinal curvature, 153
LOMBARD, HERBERT L., TULLY, MILDRED R., and POTTER, EVELYN A., Evaluation of the Cancer Educational Program in Massachusetts, 115-125

Masticatory morphology, in ancient Greece, 286
in modern inhabitants of Greece, 286
Mean foot length, eight weeks after fertilization, 214
for American Indians, 275
for Negroes, 276
for whites, 276
Measurements, anthropometric, of patients with sickle cell anemia, 104
with sicklemia, 106
Meredith, E. Matilda, 126
MEREDITH, HOWARD V., Human Foot Length from Embryo to Adult, 207-282
and MEREDITH, E. MATILDA, The Stature of Toronto Children Half a Century Ago and Today, 126-131
METHODOLOGY (Recent Literature), 96, 150, 203, 312
Migration (Recent Literature), 80, 136, 301
MILES, MERYL, Lateral Vertebral Dimensions and Lateral Spinal Curvature, 153-171
Morbidity and Epidemiology (Recent Literature), 84, 139, 193, 303
Mortality and General Vital Statistics (Recent Literature), 83, 137, 193, 302

Natality, Fecundity, Fertility (Recent Literature), 85, 140, 194, 303
Negro, American, bodily measurements of, 111
Normal vision, 11

Pathological conditions of gorilla skeleton, 63
PATHOLOGY, CLINICAL MEDICINE AND SURGERY (Recent Literature), 94, 149, 201, 310
Pelvis measurements, of gorilla, 35
Percentile values derived from stature data, 127
Personal appearance and neuroticism, as related to age at marriage, 15
Pharmacology (Recent Literature), 94, 149, 201, 310
Photographs, of patients with sickle cell anemia, 102
Physical Anthropology and Anthropometry (Recent Literature), 91, 146, 199, 308
Physical appearance ratings, by friends, 19
PHYSIOLOGY AND BIOCHEMISTRY (Recent Literature), 92, 146, 199, 308
Physiology (Recent Literature), 92, 146, 199, 308
Population (Recent Literature), 81, 136, 193, 301
Potter, Evelyn A, 115
Prehistory and Archaeology (Recent Literature), 77, 132, 190, 298
Prevalence of pulmonary tuberculosis among selectees, 181
Psychiatry (Recent Literature), 86, 142, 195, 305
Public Health and Hygiene (Recent Literature), 79, 134, 191, 300
Pulmonary tuberculosis, 181
arrested-acceptable cases, 185

comparisons, white-colored, 186
prevalence rates among white selectees by age, 184
by service commands, 185

Questionnaire for determining existing knowledge of cancer in the population, 116

Racial and Genetic Psychology (Recent Literature), 85, 140, 194, 304
RANDALL, FRANCIS E., The Skeletal and Dental Development and Variability of the Gorilla (*concluded*), 23-76
Ratings, by physical appearance, 18
RECENT LITERATURE, 77-98, 132-152, 190-205, 298-314
Relative value of sources of cancer information, 121
Rh agglutinogen frequencies among Gentile and Jewish students, 175
RIFE, DAVID C., and SCHONFELD, MURRY D., A Comparison of the Frequencies of Certain Genetic Traits Among Gentile and Jewish Students, 172-180

Selectees and Army inductees, 1
Self-ratings, reliability of, 18
Senescence, Senility and Longevity (Recent Literature), 93, 200, 309
Sickle cell anemia, 99
Sicklemia, 102
Skeletal and dental development and variability of the gorilla (*concluded*), 23
Appendix A, Age stage reductions for metric correlation with Schultz data, 68
Sociology, Law, Politics and Religion (Recent Literature), 87, 142, 305
SOMATOLOGY AND CONSTITUTION (Recent Literature), 91, 145, 199, 307
Sources of cancer information, 119
Stature of Toronto children half a century ago and today, 127
Sternum measurements, of gorilla, 26

Taste reactions, 175
Teeth eruption, in ancient Greeks, 285
in modern Greek males, 285
Toe projection, in Negroes, 209
in whites, 209
Transitory asymmetry, of the vertebral column, 155
Tully, Mildred R., 115

Variability, of the gorilla, 73
in human foot length, 230
Variations, of gorilla skeleton, 40
Vertebral measurements, of gorilla, 24
Vertebral column asymmetry, 153
Visual acuity of selectees and army inductees, 1

Walter, Paul, 15
WINSOR, TRAVIS, and BURCH, GEORGE E., The Habitus of Patients with Sickle Cell Anemia, 99-114